## IN THE CLAIMS

A complete list of claims is presented below with amendments marked up:

1. (Currently amended) A method, comprising:

receiving a plurality of reports from a community of users, each report identifying an email message as spam or not spam, wherein each report comprises at least one signature based on a content of the email message; and

determining if the email message is spam based on a number of the reports received from the community of users, and a trust factor associated with each user.

- 2. (Original) The method of claim 1, further comprising maintaining a database of email messages determined as being spam.
- 3. (Original) The method of claim 2, further comprising providing notifications to the community of users of email messages stored in the database and determined as being spam.
- 4. (Original) The method of claim 3, wherein each notification is in response to a request received from a user in the community for an indication on whether an identified message is spam.
  - 5. (Canceled).

6. (Original) The method of claim 1, wherein the trust factor is based on an indication of how accurately previous reports sent by the user identified email messages as spam.

- 7. (Currently amended) A server, comprising:
- a processor; and

a memory coupled to the processor, the memory storing instructions which when executed by the processor cause the processor to perform a method, comprising:

receiving a plurality of reports from a community of users, each report identifying an email message as spam or not spam, wherein each report comprises at least one signature based on a content of the email message; and

determining if the email message is spam based on a number of the reports received from the community of users, and a trust factor associated with each user.

- 8. (Original) The server of claim 7, wherein the method further comprises maintaining a database of email messages determined as being spam.
- 9. (Original) The server of claim 8, wherein the method further comprises providing notifications to the community of users of email messages stored in the database and determined as being spam.
- 10. (Original) The server of claim 9, wherein each notification is in response to a request received from a user in the community for an indication on whether an identified message is spam.

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- 11. (Canceled).
- 12. (Original) The server of claim 7, wherein the trust factor is based on an indication of how accurately previous reports sent by the sender identified email messages as spam.
- 13. (Currently amended) A computer-readable recordable-type medium having stored thereon a sequence of instructions which when executed by a computer, cause the computer to perform a method comprising:

receiving a plurality of reports from a community of users, each report identifying an email message as spam or not spam, wherein each report comprises at least one signature based on a content of the email message; and

determining if the email message is spam based on a number of the reports received from the community of users, and a trust factor associated with each user.

- 14. (Currently amended) The computer-readable recordable-type medium of claim 13, wherein the method further comprises maintaining a database of email messages determined as being spam.
- 15. (Currently amended) The computer-readable recordable-type medium of claim 14, wherein the method further comprises providing notifications to the community of users of email messages stored in the database and determined as being spam.

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16. (Currently amended) The computer readable recordable-type medium of claim 15, wherein each notification is in response to a request received from a user in the community for an indication on whether an identified message is spam.

## 17. (Canceled).

- 18. (Currently amended) The computer-readable recordable-type medium of claim 14, wherein the trust factor is based on an indication of how accurately previous reports sent by the sender identified email messages as spam.
- 19. (New) The method of claim 1, wherein the at least one signature comprises a hash calculated based on the content of the email message.
- 20. (New) The method of claim 2, further comprising:
  using the at least one signature as a key to store the email message in the database if the email message is determined to be spam.
- 21. (New) The server of claim 7, wherein the at least one signature comprises a hash calculated based on the content of the email message.
- 22. (New) The server of claim 2, wherein the method further comprises:
  using the at least one signature as a key to store the email message in the database
  if the email message is determined to be spam.

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23. (New) The recordable-type medium of claim 13, wherein the at least one signature comprises a hash calculated based on the content of the email message.

24. (New) The recordable-type medium of claim 14, wherein the method further comprises:

using the at least one signature as a key to store the email message in the database if the email message is determined to be spam.

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